AMENDMENTS TO THE CLAIMS

1. (Currently amended) A process for producing a stable liquid leaven composition, the process comprising the steps of

- admixing in a liquid formulation at least a <u>flavor</u> improvement composition that comprises at least one sourdough or sponge based composition; a bread improver composition; and an active yeast, and
- ensuring that the residual sugar level of the liquid leaven composition is kept below 0.5% w/w on said liquid composition, and

obtaining thereby in order to obtain a stable liquid leaven composition.

- 2. (Currently amended) The process according to claim 1, wherein the liquid leaven composition obtained is one with the gassing power of fresh yeast, the dough and bread improvement properties of a regular bread improvement system and the <u>flavor flavour</u> enhancement properties as one can achieve with a sourdough process or a sponge process.
- 3. (Currently amended) The process according to Claim 1 any of the preceding elaims, wherein the flavor flavour improvement composition that is admixed comprises at least one of the following: a sourdough; a sourdough product; a sponge; a sponge product; a supernatant of a sourdough, of a sourdough product, of a sponge or of a sponge product; a blend of aroma chemicals, acids and/or acidifying agents.
- 4. (Currently amended) The process according to Claim 1 any of the preceding elaims, wherein the flavor flavour improvement composition that is admixed is a flour based improvement composition.
- 5. (Currently amended) The process according to claim 4, wherein the residual sugar level of the liquid leaven composition is kept below 0.5% w/w by hydrolising the flour contained in said flavor flavour improvement composition prior to a fermentation step to liberate fermentable sugars out of the starch, these liberated sugars being eliminated by a microbial fermentation step.
- 6. (Original) The process according to claim 5, wherein a hydrolyzing enzyme, such as an amylase, is used to hydrolyze the flour.

7. (Currently amended) The process according to claim 5 or 6, wherein microbial fermentation eliminates the sugars thus liberated and creates all the necessary <u>flavor</u> flavour components.

- 8. (Currently amended) The process according to Claim any of claims 1 to 3, wherein the residual sugar level is kept below 0.5% w/w by admixing a flavor flavour improvement composition comprising at least one of the following: a supernatant of a liquid sourdough, a supernatant of a sourdough product, a supernatant of a sponge or a supernatant of a sponge product.
- 9. (Currently amended) The process according to claim 8, wherein the supernatant that is admixed is a concentrated supernatant.
- 10. (Currently amended) The process according to Claim any of claims 1 to 3, wherein the residual sugar level is kept below 0.5% w/w by admixing a sponge based flavor flavour improvement composition.
- 11. (Currently amended) The process according to claim 10, wherein the sponge based <u>flavor</u> flavour improvement composition that is admixed may contain up to 10% alcohols provided that no flour traces remain.
- 12. (Currently amended) The process according to Claim 1 any of the preceding elaims, wherein the residual sugar level is kept below 0.5% w/w by admixing a flavor flavour improvement composition not comprising any fermentable sugars.
- 13. (Original) The process according to claim 12, wherein said composition comprises at least one of the following: a blend of aroma chemicals, acids, acidifying agents.
- 14. (Currently amended) The process according to Claim 1 any of the preceding elaims wherein the bread improver composition that is admixed comprises chemical additives and/or enzymes.
- 15. (Currently amended) The process according to claim 14, wherein said chemical additives admixed are selected from the group consisting of oxidizing/reducing agents such as ascorbic acid, cystein, gluthation, yeast extracts, hydrolyzed gluten, emulsifiers such as DATEM, SSL, CSL, GMS, bile salts, fatty materials and any mixture thereof.

16. (Currently amended) The process according to claim 14, wherein said enzymes admixed are selected from the group consisting of amylases, hemi-cellulases, oxidases, proteases, lipases and any mixture thereof.

- 17. (Currently amended) A The process of Claim 1, according to any of the preceding claims wherein fresh yeast is admixed.
- 18. (Currently amended) The process according to claim 17, wherein the admixed yeast is used under the form of compressed yeast with a dry matter of around 30% and/or under the form of liquid yeast, preferably with a dry matter below 25%.
- 19. (Currently amended) The process of Claim 1, according to any of the preceding elaims wherein the liquid leaven composition is further stabilised by adding a solution comprising a hydrocolloid or a gum, preferably a xanthane gum to the liquid leaven composition and/or by continuous mixing of the liquid leaven composition to prevent decantation.
- 20. (Currently amended) The process of Claim according to any of the claims 1, to 18 wherein the liquid leaven composition is further stabilised by using a 1% level of an exopolysaccharide such as a dextran in the final product thereby preventing decantation.
- 21. (Currently amended) The process of Claim 1 according to any of the preceding elaims, wherein additionally a drop of pH below 3.5, preferably below 4.0 is prevented.
- 22. (Currently amended) The process according to claim 21, wherein such a drop of pH is prevented by adding a buffering system to the <u>flavor flavour</u> improvement composition, by controlling the pH and/or by selecting specific lactic acid bacterial strains.
- 23. (Currently amended) A liquid leaven composition obtainable by a method of Claim 1 according to any of the preceding claims.
- 24. (Currently amended) The product according to <u>claim</u> elaims 23 which remains stable when stored for a longer period, preferably at least 1 week, most preferably at least about 4 weeks, at about 4°C.
 - 25. (Cancelled)
- 26. (New) A method of using the liquid leaven composition of Claim 23 in a preparation of a bakery product, said method comprising at least the step of adding said liquid leaven composition in the preparation process of a bakery product.

27. (New) The method of Claim 25, wherein the bakery product is selected from the group consisting of bread, pizza and a snack.

- 28. (New) The process according to claim 18, wherein the admixed yeast is used in the form of liquid yeast with a dry matter below 25%.
 - 29. (New) The process of Claim 19, wherein the gum is a xanthane gum.
- 30. (New) The process of Claim 21, wherein additionally a drop of pH below 4.0 is prevented.
- 31. (New) The product of claim 24 which remains stable when stored for a period of at least 1 week at about 4°C.
- 32. (New) The product of claim 24 which remains stable when stored for a period of at least 4 weeks at about 4°C.